



### ANNUAL REPORT





Montana State Library
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### STANDARD SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS

Montana For January thru December 1968.

1. TYPE OF		Number of A	Accidents			Numbe	r of Persons			No.
ACCIDENT				Property Domage	Total Killed		[n <sub>(</sub> ured			] ,
Motor Vehicle	Total	Fatol	Non-Fotal	Property Domage	197di Killed	Total	0	ь	c	
1, Ran off road	3742	110	1692	1940	117	2596	959	1141	496	] ~
Overturned on road	227	1	107	119	1	155	42	79	34	0
3. Pedestiian	214	22	190	2	23	20.4	59	110	3.5.	
4 Motor vehicle in traffic	8723	75	2249	6399	103	3833	892	1480	1461	
S. Parked motor vehicle	1207	ĩ	168	1038	2	208	7.4	85	49	
6. Rastroad train	57	6	22	29	8	3.2	1.2.	15	5	Ь
7. Bicyclist	90	2	87	1	2	9.3	2.9	5.7	7	
8. Animal	937	2	107	828	2	146	48	7.0	28	
9. Fixed object	1396	17	427	952	22	593	256	25.4	83	
10. Other object	39	0	. 11	28	Q	16	4	11	1.	۰
11. Other non-collision	30	3	12	5	5	13	9	3	11.	
12.	17	4	7	6	4	13	6	3	4	
Totals	16669	243	5079	11347	289	7902	2390	3308	2204	

Note. The three categories of injuries follow the Monuel of Uniform Delimitions of Motor Vehicle Accidents.

- a Bleeding wound, dis tasted member or only condition that required eactim be cerried from the scene
- b Other visible injuries such as bruises, abrotions, swelling, limping, or other pointful movement
- c. Complaint of poin, withaut visible signs of injury, or momentary unconcrousness.

SUMMARY OF Statewide A.C.Dr.,

Legal, reparable accidents are those five e.g. and sodily in the or property formage of ground and are accident.

Justice accident.

To the property of one result.

This summay includes reports and information expilable - ~

July 8, 1969
REPORT PREPARED BY

Records & Statistical Sec. Montana Highway Patrol

2A. COMPARATIVE		Same Munth Last Yea			This Year to Dote		5	are Period Last Yea		Change !
TOTALS	All occidents	Persons Initial	Persons injured	All accidents	Persons killed	Persons injured	All occidents	Persons killed	Persons injured	Death Record
1, Ran off road				3742	117	2596	3521	126	2532	-7.14
2. Overturmed on road		Ī		227	1	155	17.5	4	134	-75 4
3. Pedestrun				214	23	204	209	18	200	+28 4
4. Motor vehicle in traffic				87.23	103	3.83.3	8351	122	3987	-16
5. Parked motor vehicle		а		1207	2	208	1082	4	215	-50 4
6. Raylroad trace				57	8	3.2	53	14	23	-43 4
7. Bicyclist				90	2	93	65	1	67	+100.
8. Animal		Ī	}	937	2	146	906	2	140	N.C.
9. Fixed object				1396	22	593	1129	24	557	-8.3
10. Other object				39	0	16	73	2	24	-1004
11 Other non-collission		I		20	5	13	9	1	10	+4004
12.				17	4	13	24	1	5	+3004
Tatels	1			16669	289	7902	15695	319	7894	-9 1

2B. MILEAGE RATES	This Year To Date	Loss Year Percent Some Period Connge	
I Moror vehicle treffic deaths	289	319 -9	١
Estimated mater rehicle miliage traveled (millions)	4085	4234 -3.	5
3. Deeth rate per 100,000,000 vehicle-miles	7.1	7.5 <b>-</b> 5.	,3
4. Fatal occident rete per 100,000,000 vehicle-miles	5.9	6.1 -3,	3
Fatal Accidents	243		
6.		,	٠

					Gavernmental Agencies s, cities, towns, villages	, etc.				icways Administered by pike, parkway, military,	Independent Agencies Ireewsy authorities and	commissions, stc	
3. L(	DCATION		Number of A	cadents		Number o	l Persons		Number of	Acadents		Nymbar	of Persons
		Total	Fotel	Non-Fatal	Property Damage	Killed	Injured	Total	Fatal	Nen-Fotol	Property Damage	V.114	Injured
0 0 c	1, 2,500 to 10,000	1909	6	446	1457	7	623						
bess of 2580 of lessified on a	2, 10,000 to 25,000	1509	3	347	1159	4	500		1		[		
Pasifi In 194	3. 25,000 to 50,000	1010	2	291	717	2	390						
old bloom	4. 50,000 to 100,000	2979	10	7.7.4	2195	12	1097						
orate orac folfo	- 5. 100,000 to 250,000							[	Ι				
Incorpo and all	6, 250,000 ox mare				]				I				
All it	7.	-							I				
NA S	8.												
URB.	Total urban	7407	21	1858	5528	25	2610						
B 1	. Controlled occuss highway	657	22	223	412	27	424						
	Secte routes & U.S.	5095	125	1842	3128	153	2995	***************************************			1	• • • • • • • • • • • • • • • • • • • •	1
60 × 3	County routes	3510	7.5	1156	2279	84	1873		T				
¥ 0 4	Other		ļ			***************************************					[		
A 8 8	Not stored								Ī.	I			1
\$ \$ T	Torol rurol	9262	222	3221	5819	264	5292						
	Total artism and rural	16669	243	5079	11347	289	7902						

TIME	Total	,	Monday		Tuesday		Wednesday		Thursday		Friday		Sorurday		Sunday		Rat stated	ð
no bogunaray	All	Forel	Alk	Forel	AH	Foral	A1I	Fotol	All	Fotol	All	Fotol	All	Foral	Att	Foral	All	Fe
Q. Michaght	686	16	86	2	59	<u> </u>	56	2	79	l	89	4	155	4	162	4		Ι
l, 1:00	576	18	66	1	30		47	2	52	3	60	3	162	6	159	]3.]		
2. 2.00	589	15	61	2	4.3	2	40		51	3	4.5		149	11	20.0	1.7.		
3, 3:00	261	10.	32		21		26	1.	25	]]	25		.58	4	7.4	5		I
4 4 00	157	2	13		8		12		12		11		36	1	65			I
5, 5:00	167	3	25		13		21		2.4		20	1	29_	1	35	1		T
4 6:00	206	6	3.7		3.3	1	21		25	2	24	1	36	1	30	1		1
7. 7 00	45.2	4	7.2		6.6	1	81		73	1	78	1	4.1		41			T
B. 8:00	665	5	119		102	1	114	1	115	1	111	1	61		43	1		I
9. 9-00	561	7	106		94	3	7.0	1	7.0	1	82	1	83	1 1	5.6			1
10, 10-00	648	8	97	1	92	3	99	î	73		88	2	112	11	87	1		1
17, 11 00	692	6	9.6	1	90		91	1	99	1	104		138	3	7.4	1	************	1
12. Noon	885	8	135	1	119		105	2	138	2	149	1	146	1	93	1		1
13 1 00	896	12	133	1	139	2	108	2	126	2	120	1	159	2	111	2		1
14. 2.00	924	11	148	1	127	2	99	1	123		149	2	153	1	125	4		1
15. 3 00	1109	12	174	1	150	1	131	2	143	2	182	2	177	2	152	2		1
16 4 00	1350	15	221	2	174	. 3	163	1	213	4	228	2	193	1	158	2		1
17. 5.00	1245	11	159	2	219	4	168		182	l i	212	2	171	2	134			1
18, 6:00	836	1.2	111	1	102	1	122	2	84	1	132		133	4	152	3		1
19 7 00	888	18	109	1	118	2	119	2	113	1	160	4	164	5	105	3		1
20 8 00	7.85	19	87	3	97	2	99	1.1	107	1	129	4	154	4	112	4		1
21, 9 00	776	9	85	1	91	4	90		99	2	148	1	151		112	i	,	1
22 10 00	718	10	75	3	91		79	2	87	1	167	2	134	1	85	1	· · · · · · · · · · · · · · · · · · ·	
73. 11 00	586	5	48	1	44		46		64	1	150	1	166	2	68	-		
24. Mot stored	11	1	2		2	1			1	-	3		3	-				1
Totals	16669	243	2297	25	2124	33	2007	24	2178	30	2666	36	2964	49	2433	46		+

4 AGE DF	1			Humb	er of Fermas Ki	fled							Humbe	r of Persons I	Injured			
CASUALTY		Torol killed			Pedestrians			Bieyelists			Total injured			Pedestriam			Bieschata	
CASUACTI	Tseel	Mele	Fermin	Total	Melu	Famale	Total	Mele	Female	Total	Mel e	Female	Tetal	Male	Fymaia	Total	ind e	Formal
0 m 4	9	3	6	4	2	2	0	0		211	106	32	21	11				
5 10 9	4	3	1	2	2	0	0	0		286	171	115	5.0	35	15	41	.30	1
10 m 14	6	6	0	0	0	0	2	2		381	186	195	.35.	16	19	44	39	
15 to 19	42	34	8	3	2	1	0	0		1919	1220	699	23	11	12	55.	5.	
20 to 24	45	38	7	1	Q	1	0	Q		1386.	1008	378.	10	8.	2.	0	0	
25 m 34	43	34	9	2	2	0	0	0		1206	826	380	7	3	4	0,	. 0	
35 to 44	38	28	10	4	2	2	Q	Q		857	.496	361	6.	4	2	0	. 0	
45 to 54	34	24	10	2	11	1	0	0		761	445	316	10	5	5	0	0	
55 m 64	28	17	11	1	0	11	0	0		484	267	217	9	7	2	QQ	Q.	
65 tu 74	21.	13	8	4	4	Q	Q.	Q		264	137	127	. 8	2	6	0	0	
75 & older	19	15	4	3	3	0	0	0		139	94	45	14	12	2	[ , 0]	0	
Not stored	2	2	0	0	0	0	0	0		8	5	3	1	1	0	0	0	
Totals	291	217	74	26	18	8	2	2		7902	4961	2941	205	125	80	901	74	

6. DIRECTIONAL ANALYSIS - An eccident consisting of a series of collisions, overturning, etc., is classified according to the first event on the road

	A. TWO MOTOR VEHICLE ACC.	Total	Fatel Accidents	Injury Accidents	Preperty Damage Acc.
Γ	1. Entering at angle	2849	13	746	2090
ı	2s. From some direction both going straight	62	0	19	43
	6. See – one torn, one streight	232	0	22	210
18	c. Some -c one stopped	833	1	221	611
1 8	d. Same – all others	0	0	0	0
1 2	3s. From appeals direction — both going straight	32	0	11	21
	S. Same — som folt turn, one straight	806	2	187	617
	c, Same — all others				
	4. Not should				
L	Totals	4814	16	1206	3592

ļ.	1. Entering at majo	2849	13	746	2090	ACCID
L	2s. From some direction both going straight	62	0	19	43	1. Car go:
	6. See – one tern, one streight	232	Q	22	210	2. Cer ture
8	c. Samo ~ one stopped	833	1	221	611	3. Certure
1 8	d. Same - all others	0	0	0	0	4. Cor bac
15	3s. From appeals direction — both going straight	32	0	11	21	3. All other
`	S. Same — som fold hern, one straight	806	2	187	617	d. Hed upon
1	c, Same — all others					Totals
1	4. Not stared					
L	Tarata	4814	16	1206	3592	D ALL O

	B. TWO MOTOR VEHICLE ACC.	Total	Fotal Accidents	Injury Accidents	Property Demage Acc.
Ĩ	1. Going apposite direction ~ both nauring	828	42	292	494
	2. Going same direction — both sorting	1362	16	398	948
	3s. One our parties?	1205	1	167	1037
9 10 m	b. One car stapped in traffic	970	2	290	678
	4a, Cots our auturing period position	14	0	1	13
n les	t, Con our fearing partial position	408	0	23	385
Ž	3s. One car assuming alloy at disservey	70	0	15	55
	h. Can car ferring offey or diversey	261	0	25	236
	6 All others	2	0	0	2
	7. Har stated				
П	Tehelo	5120	61	1211	3848

C. PEDESTRIAN	All Pedestries		Fund Accident		Nun-Fotal Injury Accidents				
ACCIDENTS	Accidants	Tatal	Intersection	Non intersection	Total	Intersection	Nan setempte han		
T. Car going strought	190	21	1	20	169	41	128		
2. Car turning sight	5	0	0	0	5	5	0		
3. Car turning lair	22	0	0	0	22	21	1		
4. Cor backing	7	0	0	0	7	1	6		
3. All others	1	0	0	0	1	0	1		
d. Had approad									
Totals	225	21	1	20	204	68	136		

	ALL C	THER ACCIDENTS	Torel	Fatal Accidents	Injury Accidents	Property Danage Acc.
F	Callisien	f. Nammater vehicle. Wein, Incycle, etc.	41	1	39	1
1 acct	on th	2. Fined object in read	234	Q	70	164
T E	3. Cve	tyrrud in road	13	0	6	7
₹	4 Left	emed	170	1	86	83
ě	Collision	5. Non-motes vehicle troin, bicycle stc.	95	8	59	28
N N	onth	6. Fixed object in road	1167	117	360	7.90
Interi	7. Cve	rtuned in road	202	2	92	108
5	Left	E. Ar curve	1566	6.2	7.26	7.78
2	read	9, Straight read	2011	4.5	884	1082
10	Fell from	moving vehicle	15	5	10	0
11	. All others		996	4	127	865
12	Not state	1				
	Tomlo		6510	145	2459	3906

						Ages of Pedestrines	William and Income				
7. PEDESTRIAN ACTIONS BY AGE	Pedestrons Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 % 24	25 to 44	45 to 64	65 6 Older	Het Stated
le. Creasing or entering moduley- st intersection	3	112	4	36	27	7	3	8	9	18	0
6. Some — not at entersection	10	141	25	45	36	10	3	3	8	10	1
Zo, Wolfrag in sunfamy - with traffic	2	8	0	Ō	2	2	ī	3	Ō	Ō	Ō
6. Sum – against traffic	4	9	1	1	1	3	1	1	1	0	0
3. Standing in randway	2	6	0	0	0	3	0	0	3	0	Q
4. Gatting an or off other volucts	0	0	Ö	0	0	0	0	0	0	Q.	Q
5. Pushing or working on volucio ot ausolooy	0	ı	0	0	0	. 0	0	1	0	0 1	0
6. Other working in readway	0	7	0	1	0	0	0	Ö	0	0	0
2. Playing in madesty	1	16	5	4	5	2	0	0	0	0	0
L. Other or muskery	3	20	1	5	9	3	0	1	1	0	Q
F. Mad in combining	ī	2	Ō	0	Ô	0	1	1	0	0	QQ
N. Het stated	2	7	0	1	1	1	2	1	0	1	0
Totals	28	323	36	93	81	31	11	19	22	29_	1

Drivers of	vehicles	in order	ambins.	Incatates	ate a	

B. AGE OF DR'VER	All Accidents	Ford Accidents	Injury Accidents
1. 15 € yeurger	534	8	183
2 16	.1118	5	336.
3 17	.1473	8	455.
4 18 m 19	2582	26	7.5.3
5. 20 to 24	4512	60	1387
6 25 to 34	4776	75	1415
7. 35 to Al	.3907	50	1094
& 45 to 34	.3237	44	913
1. 35 as 64	2072	21	552
10, 45 to 74	1059	18	282
11:- 75 & aldni	528	12	143
12. Had stoted			
Torels.	25798	327	7513

9 SEX OF DRIVER	All Accidents	Ferel Accidents	lajwy Accidents
1. Male	19691	287	5692
2 Female	6093	39	1815
3. Has stored	14		6
Tutols	25798	327	7513

10 RESIDENCE OF DRIVER	Alf Accidents	Fatal Accidents	Injury Accidents
1 Lorel resident	20122	182	5673
7. Pesiding elsewhere in state	3520	82	1118
* Managers dent of state	2146	61	715
4 hor strated	10	2	7
Longis	25798	327	7513

### Valuelas in proper parking locations are included

12. TYPE OF VEHICLE	All Accidents	Fotal Accidents	Injury Accidents
1. Pessanger cor	22751	23.2	6327
2. Passanger car and trailer	88	2	18
3. Truck or truck tractor	3432	59	980
4. Truck trectur and sum-trailer	188	3	5.4
3. Other truck combination	361	16	134
6. Fore tractor and/or form equip.	27	3	10
7. Toxical	58	0	15
6 Bus	26	1	11
9. School bis	30	Q	8
10. Metercycle	217	10	181
11. Hoter scooler or meter bicycle	9	0	6
12. Others and our stored	55	3	15
Totale	27242	329	7759
Special vehicles included above			
13. Emmgancy (including privately owned)	42	0	17
14. Military volicion	24	0	. 2
15. Other publicly owned vehicles	49		15

13. ROAD SURFACE CONDITION	All Accidents	Fatel Accidents	Injury Accidents
1. Dry	10734	200	3578
2. Yes	2001	22	643
3. Smowy at icy	3848	19	834
4. Other	78	1	23
5. Not stored	8		1
Totala	16660	2/12	5070

14. KIND OF LOCATION	All Accidents	Fatel Accidents	Inpury Accidents
1. Built-up	7260	2	1827
2. Not built-up	9409	241	3252
3. Not several			
Torole	16669	243	5079

15. LIGHT CONDITION	All Accidents	Ford Accidents	Injury Ascidents
1. Daylight	9864	116	2851
2. Dawn or dock	901	15	234
3. Derloose	5901	111	1993
d. Not seered	3		
Totals	16669	243	5079

### Contributing Circumstances (Table 11) compiled only from police reports.

11. CONTRIBUTING CIRCUMSTANCES INDICATED	Atl Accidents	Fatel Accidents	Invery Accidents
1. Speed too feet	4061	58	1663
2. Forlad to yould right of way	1988	16	5.00
3. Drave laft of contar	290	19	102
4. Impreper overteking	174	3	49
S. Pessed step step			
6. Disregarded traffic signal	346	1	112
7 Fellowed too classity	410	0	125
6. Hada improper tern	261	1	42
9 Other improper driving	27.3	10	84
10, Inadequate brakes	17.3	1	60
11. Improper lights	29	1	. 10
12. Hed been droking	394	44	172_
Tetals	8399	154	2889

### STANDARD SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS

In Montana For January thru December 1968.

					·						
1	TYPE OF		Number of	Accidents			Numbe	of Persons			Nore The three cotagonies
`	ACCIDENT				Property Damage	Total Keited		Injured			of injuries follow the Manual
-	Motor Vehicle	Total	Fatal	Non-Fatal	Property Damage	Tara Anteo	Total	٥	ъ	c	of Uniform Definitions of
	1 Ran off road	135	2	59	7.4	2	7.4	3.2.	3.4	8	Notes Vahicle Accidents.
	2. Overturned on road	18	Ō	9	9	0	9	4	5	0	a Blooding wound, dis
	3. Pedestrian	163	9	154	0	8	166	4.3	9.4	. 29.	toxled member or thy
W B	4 Motor vehicle in traffic	5456	6	1248	4202	8	1867	364	649	854	condition that required
vehic	5. Parked motor vehicle	944	0	128	816	1	161	61	65	3.5	the scene
volor	6. Railroad train	19	1	8	10	2	12	7	2	3	b Other excible injuries
0 0	7. Bicyclist	. 66	1	65	Q	1	7.1.	17.	4.7	7	such as bruises abra
IIIs.c	8. Animal	14	0	0	14	0	0.	0.	Q	0	tions swelling, limping or
ŭ	9, Fixed object	584	2	181	401	3	244	119	9.9	2.6.	ather painful mavement
Г	10. Other object	1	0	1	0	0	1	0.	1,	Q	e. Complaint of pain, with-
'	11. Other non-collision	7	0	5	2	0	5	3	1	11	put visible signs or in-
1	12.										conclousness.
1	Totals	7407	21	1858	5528	25	2610	650	997	963	

SUMMARY OF Urban Alb.
Equily reportable occidents are those to a
, 100
In the oreidand
Te the property of one person
This summary includes reports and intermetion outside will
July 8, 1969
REPORT PREPARED BY

Records and Statistical Sec. Montana Highway Patrol

2A COMPARATIVE	Same Month Last Year			This Year to Date			5	Change Cumulative		
TOTALS	All occidents	Persons killed	Persons injured	All accidents	Persons killed	Persons injured	All occidents	Persons killed	Persons injured	Death Record
1. Ran off road				135	2	7.4	143	2	91	N.C.
2. Overturned on road				18	0	9	12	QQ	1.1	N.C.
3. Pedestnan				163	8	166	159	13	150	-38 4
4. Notor vehicle in traffic				5456	8	1867	4977	5	1906	+60 4
5. Parked motor vehicle				944	1	161	840	0	167	+Inf:
6. Rastroad train				19	2	12	16	2	7	N.C.
7. Bicyclist				66	1	71	48	0	50	+Inf.
8. Animat				14	0	208	3	0	2	N.C.
9. Fixed object				584	3	36	434	6	217	-50 4
10. Other object				1	0	1	1	0	1	N.C.
11. Other non-collision				7	0	5	3	0	2	N.C.4
17.				0	0	0	1	Ô	0	*
Totels				7407	25	2610	6637	28	2604	-11 5

	28 MILEAGE RATES	This Year To Date	Lost Year Ferrent Some Period Crange
	Motor rehicle tieffic deaths	25	28 -11 '
	Estimated mater vehicle milage traveled (millions)		NA '
	3. Dooth rate per 100,000 000 vehicle-miles		NA '
	Fotal accident rate per     100,000 000 rehicle-miles		NA '
	, Fatal Accidents	20	24 -17'
i	6.		

					Governmental Agencies s, cities, towns, village:	s, etc.				cways Administered by ike, parkway, military,		f commissions etc	
3. LO	CATION		Number of A	ic ci dents		Number o	Number of Persons		Number of Accidents				il Persona
		Total	Farel	Non-Fatal	Property Damage	Killed	Injured	Total	Feral	Non-Fetal	Preparty Domoge	. Vans	Injured
0 or 10 or	1, 2,500 to 10,000	1909	6	446	1457	7	623						
of 258(	2, 10,000 to 25,000	1509	3	347	1159	4	500						
fossified In 1940	3. 25,000 to 50,000	1010	2	291	717	2	390					1	
d ple os el	4. 50,000 to 100,000	2979	10	7.7.4	2195	12	1097						
1 0.01 follo	5. 100,000 to 250,000												
ncorpo nd all l viles	6. 250,000 or more									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
All I	7.							<b></b>					
BAN. e pec by ap	4.												
URB benb	Total urban	7407	21	1858	5528	25	2610						
	Controlled access highway												
8 2	State rowles												
	County routes												
	Other												
A 4 5	Not stated				ļ								
5 4	Total nuel			-					-				
	Total urban and nerel				1								

5. TIME	Taral		Manday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday		Not stated	ď
Hear beginning	AH	Fatal	Alk	Fotol	All	Fotol	All	Forol	All	Fortel	All	Fotol	All	Fetal	All	Fotal	Alf	Folo
Q Midwight	252		30		18		24		<b>2</b> 5		29		59		67			
1. 1-00	208	2	19		11		13	1	16		21		66	1	62			1
2. 200	197	2	11		16	1	11		17		20		58		64	1		1
3, 3-00	80	1	9		5		8		9		10		22		17	1		1
4 4 00	38		5		1	1	0		0	1	1		10	1	21	† · · · · †	,	1
2 5.500	22	1	1		2	1	4		3		1		6		5	†···· †		1
6. 6.00	33	1	6		7	1	3		4	1	5		3	1	5	1		1
7. 7 00	185	1	32		34	1	31		35	1	38		11		4	†·····†		1
& & 00	361	1	67		60		72		73	11	60		22		7	1		1
9. 9-00	249		52		44	1	36		31		35	1	35		16	† · · · · †		-
10, 10-00	279		46		42	1	3.5		40	11	37	1	48	1	3.1	† · · · †		
11, 11 00	337	1	49		47		47		47	1	56		62	1	29	†*****†		†
12. Noon	516	1	82		67		66		81	11	98		83		39	†·····†		†
13. 1 00	461	1	80		81		50		59	1	65	1	85		41	† · · · · †		†
14. 2 00	426	1	7.4		62	1	51		59	1	7.5		70		35	††		· † · ·
15. 3 00	555	1	89		81	1	71		81	11	92		92		49	† '' †		1
s 16. 4 00	718	1	125		103	1	91		118		129		100		5.2	† i †		1
2 17. 5-00	634	1	90		108	1	90		111		111	1	81		43	† · <del>-</del> †		1
18 6:00	327	3	46		45	lī	50	1	37	1	58		49	1	42	1 1		†
19. 7 00	3.63	3	36		57	1	49		48	1	69	1	67	1	37	†" ī †		†
70. 8 00	305	5	35	1	38	2	41	1	45		52		58	1	36			1
21. 9 00	311		33		37		39		39		67		63	1	33			1
72. 10-00	296	1	26		35		32	1	40		75		60	1	28	1		
23. 11 00	254		16		24		19		27		71		72		25			
24 Not stated			I			1						1		1				
Totals	7407	21	1059	1	1025	6	933	4	1045	2	1275	1	1282	12	788	5		-

4 AGE OF	1			Humb	er el Fersons Ki	Hed							Numbe	e of Persons 1	Insure 4	_		
CASUALTY		Total killed		Pedestriate		Bicyclists		Total injured		Pedestriens			Birgs ists					
CASUALIT	Total	Maje	Famale	Total	Male	Female	Terel	Male	Femels	Teral	Male	Famals	Tetal	Mele	Fymale	Terat	blast o	Familia
0 to 4	2	1	1	2	1	1	0	0		100	5.4.	4.6	. 26	.16	10	0	0	
3 to 9	0	0	0	0	0	0	0	0		139	87	52	43	29	14	34	23	1
10 es 14	ì	ì	0	0	Ó	Ô	1	1		135	70	65	27	11	16	3.3	28	
15 to 19	4	4	0	0	0	0	0	0		669	359	310	18	9	9	2	2	
20 to 24	3	3	Ô	Ö	Ŏ	Ó	0	Q		423	257	166	5	4	1	0	0	
25 to 34	3	3	0	1	1	0	Q	0		354	193	161	4	1	3	0	0	
35 10 44	2	0	2	1	0	1	0	0		27.2	113	159	5	4	1	0	0	ļ
45 to 54	0	0	0	0	0	Q	0	0		23.9	102	. 137	7	22	5	Q	Q	
55 to 64	Ô	0	0	0	0	Q	0	. 0.		130	58	72	6	4	2.	0	0	
65 to 74	4	3	î	3	3	0	0	0		93	35	58	.8	2	. 6	0	0	
75 & alder	6	4	2	2	2	0	0.	0		56	37	19	13	11	2	0	0	
Hor stered	2	0	Ö	0	0	0	0	0										
Totals	27	19	6	a	7	2	1	1		2610	1369	1245	162	93	69	69	53	16

6 DIRECTIONAL ANALYSIS - An accident consisting of a series of collisions, overturning, etc., is classified according to the first event on the road

	A. TWO MOTOR VEHICLE ACC.	Total	Fatel Accidents	Injury Accidents	Preparty Dumage Acc.
Г	1. Entering at angle	2110	5	559	1546
	Za. From some direction — both going straight	61	0	19	42
١.	6. Summ — and terry and streight	229	0	21	208
9104	c. Same – one stepped	830	0	220	610
94 840	d. Same – all others	0	0	0	0
in lan	3s. Fram appearate direction — both galon straight	31	0	11	20
	b. Same — one left turn, one straight	675	Λ	135	540
	c, Sama — olf athers				
	4. Not stated				
	Totals	3936	5	965	2966

Tatal	Fatal Accidents	Injury Accidents	Property Dumage Acc.	C. PEDESTRIAN	All Pedestrien		Ferel Accident		Hor	Foral Injury A	ccidores
2110	5	559	1546	ACCIDENTS	Accidents	Tarel	fall as sept train	Non intersection	Total	Briggaric Fages	Man referenction
61	0	19	42	1. Cor going alreight	132	8	1	7	124	40	84
229	0	21	208	2. Car turning sight	5	0	0	0	5	5	0
830	0	220	610	3. Conturning falls	22	0	0	0	22	21	1
0	0	0	0	4. Car becking	5	0	0	0	5	0	5
31	0	11	20	S. All others	0	Q	. 0	0	0	0	0
675	Ω	135	540	6. Not assted							
				Tatele	164	8	1	7	156	66	90
0026		0.65	2066	D ALL OTHER ACCIDE	CALTC	Total		Coral Association	ton a Arr	L [0	

	B TWO MOTOR VEHICLE ACC.	Total	Forel Accidents	İnjury Accidents	Property Deresgo Acc.
П	1. Gaing appeare direction - both moving	167		51	115
П	2. Going same direction — both surring	253	0	44	209
Ш	3s. One car partied	943	0	128	815.
Plen	b. One car stapped in truffic	526	Q	135	391
1 0	4s. One car antering partial position	14	0	1	13
5 6	is. One car leaving partial yeastern	279	0	16	263
20 7	So. Cree car entering offey at driveway	66	0	14	52.
П	b. One car leaving allay or driveway	215	0	20	195
	6. All ofters				I .
	7. Not stated				
	Totals	2463	1	409	2053

[	ALL (	THER ACCIDENTS	Total	Fatal Accidents	Injury Accidents	Ргориту Виници Асс
ŧ	Cellision	1. Non-moter valuela train, bicycle, atc.	36	1	34	1
100	onth	2. Fixed abject in rood	234	0	70	164
In Re	3. Cve	eturned in read	10	0	5	5
₹	& Lef	1 rand	31	Q	16	15
840	Callision	5. Non-metar rehicle from bicycle, etc.	49	2	39	8
Pec t	with	6. Fixed object in road	353	2	112	239
100	7. Cve	eturned in road	7	Q	4	3
5	Left	& At curve	49	2	21	26
Ž	road	9 Straigfe road	53	Q	21	32
10.	Fell from	moving raticla	3	O.	3	0
13.	All other	6	19	0	3	16
12	Not strete	od .				
L	Totals		844	7	328	509

7. PEDESTRIAN ACTIONS BY AGE	Productions Killed					Ages of Padestrians	Killed and Injured				
7. PEDESTRIAN ACTIONS BY AGE		Total	01e d	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	45 & Clés	Hot Stated
In. Creaming or entering rendways or intersection	3	110	4	36	25	7	3	8	9	18	
b. Some — set of intersection	6	109	22	36	29	8	1	2	3	8	
2n. Walking in readway — with traffic	0	3	0	0	1	2	0	0	Q	0	
h. Somo – apounst traffic	0	3	0	1	l l	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0	0	lol	
3. Standing in conducty	0	1	0	0	0	0	0	Q	1	lol	
4. Gerring on ar off other volvicto	Q	0	0	Q	0	0	0	0	o	0	
5. Pushing or working on values or readway											
6. Critic working in roadway											
7. Playing aurosalway	Q	9	2	2	4	1	0	0	0	Ω	
E. Other as atodorry	0	4	0	2	1	1	0	0	0	0	
9. Het in restury	1	2	0	0	0	0	1	1	Q	0	
10. Her shared	_										
Totals	10	241	28	77	61	20	5	11	13	26	

Drivers of velocion in proper parking locations are uncluded

8. AGE OF DR'VER	All Accidents	Fotal Accidents	Topary Accidents
1. 15 & yearquer	292	0	83
2. 16	657	1	177
1 17	860	2	240
4 18 m 19	1416	3	342
5. 20 to 24	2337	6	592
6 25 ≈ 34	2222	4	576
7. 35 to 44	1913	5	441
B. 45 to 54	1560	2	355
9, 35 to 64	1032	0	225
10, 65 to 74	560	2	125
17. 75 A older	292	2	68
12. Hot stated			
Totals	13141	27	3224

Vehicles in	proper	parking	locations are	

12. TYPE OF VEHICLE	All Accidems	Fatel Accidems	Injury Accidents
1. Pessanger cor	12529	20	2972
2. Passanger car and troiler	7	0	0
3. Truck at truck troctor	1470	4	292
4. Truck tractor and easy-trailer	64	0	17
5. Other truck combination	3	Q	1
6. Form tractor and/as form equip	2	0	0
7. Texicob	52	0	14
il. Bus	11	0	6
9. School bus	12	0	2
10. Hetercycle	135	3	111
11. Motor scooter or motor bicycle	3	Q	1
12. Others and net stoted	6	0_	2
Totels	14294	27	3418
Special vehicles included above			
13. Emergency (including privately exmed)	5		3
14, Military vehicles	19		2
15. Cries publicly award valueles	1		

13 ROAD SURFACE CONDITION

1. Dry 2. Pat

4. Other

5. Not stated Totals

14 KIND DF LOCATION	All Accidents	Ferel Accidents	Injury Accidents		
1. Built-up	7218	2	1820		
2. Not built-up	189	19	38		
3. Not stated	1				
Totals	7407	21	1858		

15 LIGHT CONDITION	All Accidents	Fetal Accidents	Inyary Accidents
1. Dayligle	4814	8	1119
2. Down or desk	341	1	99
3. Derliness	2251	1.2	640
4. Not stered	1	0	0
Totals	7407	21	1858

Contributing Circumstances (Table 11) compiled only from police reports.

11 CONTRIBUTING CIRCUMSTANCES INDICATED	All Accidents	Fatal Accidents	Incury Accodests
I. Speed too fest	1426	6	385
2. Failed to yield right all asy	1418	3	334
3. Drove left of center	26	0	3
4, Improper overteking	30	0	5
5. Possed step sign	0	0	0
8. Disregarded traffic signal	286	0	89
7 Followed too classely	265	0	68
B. Misde improper turn	178	0	20
9 Other improper driving	103	1	27
10 Inadequate brokes	62	.0	15
11, Improper lights	2	0	. 1
12 Hed been drinking	142	1	46
Tatels	3938	11	993

1 Mole	9198	20	2195
2 Female	3937	7	1028
3. Hot stated	6		1
Totals	13141	27	3224
		, ,	
10 RESIDENCE OF DRIVER	All Accidents	Fetal Accidents	Injury Accidente

9 SEX OF DRIVER

10 RESIDENCE OF DRIVER	All Accidents	Ferol Accidents	Injury Accidente
1 Local resident	12066	23	2982
2. Pasiding elsewhere in state	718	2	163
3. Non-sesident of state	356	2	78
4 toa smed	1		
Family	13141	27	3224

All Accidents Futul Accidents Injury Accidents

All Accidents

4508 893 1992

11

Forel Accidente

1279 235 341

1858

### STANDARD SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS

In Montana For January thru December 1968 (Month or other period)

		Number of A	ccidents			Numbe		Note The three collegious		
1 TYPE OF							Injured			of injuries follow the Monutel
ACCIDENT	Total	Fotal	Non-Fatal	Property Damage	Total Killed	Total	Tatal a		c	al Uniform Definitions of
Notor Vehicle  I Ran off road	3607	108	1633	1866	115	2522	927	1107	488	Motor Vehrcle Accidents.
2. Overturned on road		100	98	110	1	146	3.8	74	34	a. Bleeding wound dis
2. Overtorneo do road	209 51	13	36	2	15	38	16	16	6	carted member or env
4 Motor vehicle in traffic	3267	69	1001	2197	95	1966	528	831	607	condition that required
5. Parked motor vehicle	263	i	40	222	1	47	13	20	14	
6. Railroad bain	38	5	14	19	6	20	5.	1.3	2	b Cober visible injuries
2 7. Broyclist	24	1	22	î	1	2.2	12	10		such as bruises, obta-
8. Animal	923	2	107	814	2	146	48	70	28	
9 Fixed object	812	15	246	551	19	349	137	155	5.7	other pointul movement
10. Other object	38	Õ	10	28	0	15	4	1.0	1	c Complaint of pain, with
11. Other non-coilision	13	3	7	3	5	8	6	2	0	last on wavestock nu-
12. Misc.	17	4	7	6	4	13	6	3	4	CONCIOUS NO. S.S.
Totals	9262	222	3221	5819	264	5292	1740	2311	1241	

SUMMARY OF Rural A CUE. injuries follow the Monuel Legally reportable accidents are those interior in a conduly injury or property somege at Uniform Definitions of ,100 .... Bleeding wound dis-tanted member of one condition that required victim be corried from In the excident To the property of one person This summery includes reports and information oxis/of also such os biulses, öbra-July 8, 1969 tions, swalling, limping, or other painful movement

REPORT PREPARED BY

Records and Statistical Sec. Montana Highway Patrol

2A. COMPARATIVE		Same Month Last Yes	W .		This Year to Date		S	ame Feriod Last 190		Change
TOTALS	All occidents	Persons killed	Persons injured	All occidents	Persons killed	Persons injured	All accidents	Parsons killed	Persons injured	Death Record
1. Ran off road				3607	115	2522	3478	124	2441	-7,3
2. Overlamed on road		T		209	1	146	163	4	123	-7.5
3. Pedestrian			[	51	15	3.8	50	5	5Q	+20
4. Molor vehicle in traffic		1		3267	95	1966	3374	117	2081	-19
5, Parland teator vehicle		1		263	1	4.7	242	4	48	-75
5. Raviroud trant				3.8	6	20	3.4	12	16	-50
7. Bicyclist				24	1	22	1.7	1	17	N.C.
B. Animal			1	923	2	146	903	2	138	N,C,
9. Fraed object		1		812	19	349	695	18	340	+5.6
10. Other object		1		38	0	15	72	2	23	-100
1). Other non-collision		†	1	13	5	8	6	1	8	+400
12.		<b>†</b>	1	17	4	13	23	1	5	+300
Totals				9262	264	5292	9060	291	5290	-9.0

28 MILEAGE RAT		
I Motor vehicle treffic d		1
Estimated mater vehicle milioge traveled (milli		•
3. Death rate per 100,000 vehicle-miles	0,000	
Fotal eccident rate pe 100,000,000 vehiclent		4
5.		
4		

			A. Troffici State H	mays Administered by Gighway Dept., countries,	overnmental Agencies cities, towns, villages	, etc.			B. Traffic Tump	tways Administered by ike, porkwey, military,	Independent Agencies framesy authorities and	commissions, etc.		
3. LC	CATION		Number of A	ccs dents.		Number o	f Parsons	Number of Accidents				Number of Persons		
		Total	Ferei	Non-Fotal	Property Damage	Killed	Injured	Total	Fotal	Non-Fatel	Property Denoge	West.	Injured	
10 0	1. 2,500 to 10,000										ļ			
of 2540 lad os 4	2. 10,000 ю 25,000										ļ			
cas of casifies in 1940	1 25,000 to 50,000													
a place	4. 50,000 to 100,000													
Pare Pare Pare Pare Pare Pare Pare Pare														
ad all	6, 250,000 or mare													
All in apls on pectal	7.													
3 8 5	4				<u> </u>									
URB/ move	Total arter						ļ				-			
₽ 1	Controlled accuse highway	657	22	223	412	27	424							
è 2	State routes & US	5095	125	1842	3128	153	2995							
lo o l	County routes	3510	7.5	1156	2279	8.4	1873							
= d 4	Other	0	0	0	0	0	0							
[교육]	Not stored													
ag #	Total rurel	9262	222	3221	5819	264	5292_				1			
	Total stran and narel												L	

5. 1	TIME	Total		Monday		Tuesday		Wadnesday		Thursday		Friday		Saturday		Sunday		Not stored	
	r beginning	Ali	Fatal	All	Fatai	All	Fatal	All	Fatal	All	Fotol	All	Fotal	All	Forel	Alf	Fatol	A11	Fat
	Q. Madaught	434	16	56	2	41		32	2	5.4		60	4	96	4	95	4		1
	L 100	368	16	47	1	19		34	1	36	3	39	3	96	5	97	3		1
	2. 2.00	392	13	50	2	27	1	29		3.4	3	2.5		91	1	136	6		1
	1 1:00	181	9	23		16		18	1	16		15	l	3.6	4	5.7	4		1
. 1	4. 4:80	119	2	8		7		12		12		10		26	1	44	1.1		ļ
2	5. 5:00	145	3	24	1	11		17		21		19	1	23	1	3.0	1.1		1
<u> </u>	€ €00	173	6	31		26	1	18		21	2	19	1	33	1	25	11	<b></b>	ļ
	7. 7 00	267	4	40		3.2	î	50		38	1	40	1	3.0	1	37			l
	R. & 00	304	5	52		42	ī	42	1	42	1	51	1	39		36	11		1
	9, 9-00	312	7	54		50	3	34	1	39	1	47.	1	48	1	40	11		ļ
- In	10, 10-00	369	8	51	1	50	3	6.4	1	33	1	51	2	64	1	5.6	11		
	11, 11 00	355	6	47	î	43		44	1	52	1	48		7.6	3	4.5	11	• • • • • • • • • • • • • • • • • • • •	1.
	12. Hoon	369	8	53	ī	52		39	2	57	2	51	1	63	1.1	5.4	11		1
- 11	13. 1 00	435	Tiil	53	1	58	2	58	2	67	1	55	1	7.4	2	7.0	12		
- [1	14. 2 00	498	10	7.4	ī	65	ì	48	1	6.4	1	7.4	2	83	1	90	4		
- 11	15. 3 00	554	12	85	1	69	ì	60	2	62	2	90	2	85	2	103	2		
	16 d 00	632	14	96	2	71	3	7.2	1	95	4	99	2	93	lī.	106	1.1		1.
	17, 5 00	611	10	69	2	111	3	78		71	1	101	2	90	1.2	91	1 ]		
¥ .	18. ±00	509	9	65	î	5.7		72	1	47	1	7.4		84	4	110	2		1
- 1	19 7 00	525	15	73	1	61	2	70	2	65		91	3.	97	5	68	2		1
.	20. 8 00	480	14	52	2	59		58		62	1	7.7	4	96	. 3	76	4		1
	21. 9 00	465	9	52	1	54	4	51		60	2	81	1.1	88		79	1		
	22. 10:00	422	9	49	3	56		47	1	4.7	1.1	9.2	2	74	.1.	57	1.1		
	73. 11 00	332	5	32	1	20		27		37	1	79	1	94	. 2	43			
	24. Mot wated	îî	1	2	1	2	1	0		1		3		3		0			
	Torals	9262	222	1238	24	1099	27	1074	20	1133	1 28	1391	35	1682	47	1645	41		

4 AGE OF				Hart	ser of Persons Ke	iled							Numbe	of Persons II	neuro d			
CASUALTY		Total killed			Pedestrians			Bicyclisis			Tatal injured		Pedestriare			Biriyo isas		
0.1001.611	Total	Mels	Famala	Total	Mela	Famele	Total	Mela	Femela	Tetal	Nale	Famata	Total	Mele	Female	Toral	Alada	Familia
0 to 4	9	3	6	4	2	2	Ö	0		211	106	105	3.2	21	11			
5 ta 9	4	3	1	2	2	0	0	0		286	171	115	50	35	15	41	30	11
10 m 14	6	6	Ö	0	0	0	2	2		381	186	195	35	16	19	44	39	5
15 to 19	42	34	8	3	2	1	0	0		1919	1220	699	2.3	11	12	.5	5	0
20 ter <b>24</b>	45	38	7	l i	Ō	1	0	0		1386		378	10	8 ]	2	0	0	0
25 to 34	4.3	34	9	2	2	. 0	0	0	[	1206	826	380	. 7	3	4	0	0.	0
35 to 44	38	28	10	4	2	2	0	0		857	496	361	6.	4	2	0	0	9
45 to 54	3.4	24	10	2	1	1	0	0		761	445	316	10	5	5	Q	0.	0
SS to 44	28	17	11	1	0	1	0	0		484	267	217	9	7.	2	0	0	0
L 65 to 74	21	13	8	4	4	0	0	0		264	137	127	. 8	2	. 6	_ 0 .	, 0	Q
, 75 A sider	19	15	4	3	3	0	0	0		139		45	14	1.2	2	0	0	O
. Not stated	2	2	0	0	0	0	0	0		8	5	3	1	1	0	0	0	0
Torels	291	217	74	26	18	8	2	2		7902	4961	2941	205	125	80	90	74	16

6. DIRECTIONAL ANALYSIS - An eccident consisting of a series of collis

	A. TWO MOTOR VEHICLE ACC.	Total	Fatel Accidents	Injury Accidents	Preparty Damage Acc.
	1. Entwing at angle	2849	13	746	2090
	Zu. Frum same direction = both going stronglet	62	0	19	43
	6. Same – one turn, one straight	232	0	22	210
50	c. Some – one stapped	833	1	221	611
04.0	d. Same — all primes	0	Q	Q	0
12	3a. From appasite direction both going straight	32	0	11	21
	b. Sum – use left tees, one straight	806	2	187	617
П	c, Summ - all athers				
П	4. Not stored				
Ш	Totals	4814	16	1206	3592

	B. TWO MOTOR VEHICLE ACC.	Total	Fatel Accidenia	Injury Accrediate	Property Domege Acc.
	1. Going apposate direction - both coving	828	42	292	494
Н	2. Going some direction both serving	1362	16	398	948
L	So. One car parted	1205	1	167	1037
1 ie	h. One car stepped in traffic	970	2	290	678
919	4a. Cho car antering perhad position	14	0	1	13
10	h. One car having parted position	408	0	23	385
No.	Su. One cer unturing alley at driveway	70	0	15	55
l	ls. One car leaving alley at driveway	261	0	25	236
	≜ All athers	2	0	0	2
L	7. Not stated				
	Totals	5120	61	1211	3848_

C. PEDESTRIAN	All Padestrian		Fotel Accidents			Hum-Fatal Injury Accidents		
ACCIDENTS	Accidents	Total	Intersection	Han colorage tran	Total	browners town	Non-intersection	
7. Car going straight	190	21	1	20	169	41	128	
2. Car terning right	5	0	0	0	5	5	0	
3. Cas turning left	22	0	0	0	22	21	1	
4. Car backing	7	0	0	0	7	1	6	
5. All prhare	1	0	0	0	1	0	1	
& Not stored	0	0	0	0	0	0	0	
Totals	225	21	1	20	204	68	136	

1	ALL D	THER ACCIDENTS	Total	Forel Accidents	Injury Accidents	Property Damage Acc
8	Callisian	1. Non-motor rehicle train, bicycle, etc.	41	1	39	1
Į į	with	2 Fixed object in road	234	0	70	164
1	3 Cver	turned in read	13	Q	6	7
Ž.	A. Left	rand	170	1	86	83
9 6	Callision	5. Non-motor vehicle train, bicycle, wtc.	95	8	59	28
lect.	with	6. Fined object in road	1167	17	360	790
lu Ber	7. Cver	turned in rood	202	2	92	108
2	Left	B. At curve	1566	62	726	7.78
2	road	9 Straight road	2011	45	884	1082
10.	Fall from	maring vehicle	15	5	10	0
11	All athers		996	4	127	865
12	Not stered					
	Torele		6510	145	2459	3906

7. PEDESTRIAN ACTIONS BY AGE	Professiona Killed	Ages of Podestrians Killed and Injured									
7. TEDESTRIAN ACTIONS BY AGE		Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	45 & Chider	Not Stated
to. Crossing or enturing readway- at intersection	3	112	4	36	27	7	3	8	9	18	Q
b. Some – not or solarsaction	10	141	25	45	36	10	3	.3	8	10	j.
2s. Polking in readway ~ with truffic	2	8	0	0	2	2	1	3	0	Q	0
b. Some – represent treffic	4	9	1	1	1	3	1	1	1	Q	Q
3. Standary or randway	2	. 6	0	0	0	3	0 .	0	3	0	0
4. Getting an ar off other volicity	0	0.	0	Q	0	0	0	Q	Ω	0	Q
5. Pushing at warking an valueln in readway	0	1	0	0	0	0	0	1	0	Q	Q
6. Other working in read-way	0	1	0	1	0	0	Q	0	Q	0	0
7. Playing so readway	1	16	5	4	5	2	0	0	0	Q	0
8. Other as readway	3	20	1	. 5	9	3		1	1	0	0
9. Hat in readway	1	2	0	. 0	Ô	0	1	ī	Ω	0	Q
10. Hut stated	2	7		l	ì	l	2	1	Q	1	0
Totals	28	323	36	93	81	31	11	19	22	29	

B AGE OF DR'VER	All Accidents	Ford Accidents	Injury Accidents
1. 15 £ purpur	534	8	183
2 la	1118	5	336
1 17	1473	8	455
4. 16 m 19	2582	26	753
5. 20 m 24	4512	60	1387
6 25 to 34	4776	75	1415
7. 35 æ 44	3907	50	1094
& 45 to 54	3237	44	913
9. 35 to 44	2072	21	552
10. 65 to 74	1059	18	282
15, 75 & al-dar	528	12	143
12. Not stated			
Totals	25798	327	7513
	*		

9 SEX OF DRIVER	All Accidents	Fotal Accidents	Injury Accidents
1. Mole	19691	287	5692
2. Female	6093	39	1815
3. Hot stered	14	1	6
Total s	25798	3:27	7513

10 RESIDENCE OF DRIVER	Alf Accidents	Fatel Accidents	Injury Accidents
1 Lord resident	20122	182	5673
7. Pasiding elsewhere in store	3520	82	1118
1. Nancesident of state	2146	61	715
4 true strated	10	2	7
Totals	25798	327	7513

Tenicies in prope	r parking lacations a	FE INCIDUES	
12. TYPE OF VEHICLE	All Accidents	Fatel Accidents	Injury Accidents
1. Pessanger cor	22751	232	5327
2. Passanger car and trailes	88	2	18
3. Truck or truck tractor	3432	59	980
4. Truck tractor and sum-trailer	188	3	54
3. Other truck combination	361	16	134
6. Farm tractor and/az form equip.	27	3	10
7. Toxicah	58	0	15
B Bus	26	1	11
9. School lave	30	0	8
10. Motorcycle	217	10	181
11. Motor scenter or meter lacycle	9	0	6
12. Others and not stated	55	3	15
Totals	27242	329	7759
Special vehicles included above			
13. Emergency (including grivately sweed)	42		17
14. Military eshicles	24		2
15. Cther publicly owned vehicles	49	1	15

13. ROAD SURFACE CONDITION	All Accidente	Fatel Accidents	injusy Accidents
1. Dry	10734	200	3578
2. West	2001	22	643
3. Snowy ar rey	3848	19	834
4 Other	78	1	23
5. Not stored	8	1	1
Totals	16669	243	5079

14 KIND OF LOCATION	All Accidents	Fatel Accidente	Injury Accidents
1. Built-up	7260	2	1827
2. Not built-up	9409	241	3252
3. Not steed			
Terols	16669	243	5079

15 LIGHT CONDITION	All Accidents	Ford Accidents	Injury Accidents
1. Daylight	9864	116	2851
2. Down or desk	901	15	234
3. Dw Imess	5901	111	1993
4. Not street	3		1
Totals	16669	243	5079

	Contributing Circumstances (Table 11) compiled only from police reports.							
	CONTRIBUTING CUMSTANCES INDICATED	Atl Accidents	Forel Accidents	Injury Accordants				
1,	Speed ten Fest	4061	58	1663				
2,	Failed to yield right of wey	1988	16	500				
1	Drove left of center	290	19	102				
4,	Improper overteking	174	3	49				
\$.	Passed step mgn	0	0	0				
£	Disregarded traffic argnel	346	1	112				
7	Followed too closely	410		125				
Ł	Made improper tern	261	1	42				
9	Other imprepar driving	273	10	84				
10.	Indequare brokes	173	1	60				
31,	Improper lights	29	1	10				
12.	Had been alreading	394	44	172				
	Totals	8399	154	2889				
_	Totals	8399	154	2889				

# SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS IN MONTANA

PERIOD Jan. thru Dec. 1968

Statewide SUMMARY REPORT OF

ACCEDENTS

Weather	Accidents	Fatal	Injury
1. Not stated	4	7	
2. Clear	12951	198	4008
3. Raining	1290	11	413
4. Snowing	1234	6	292
5. Fog	150		42
6. Other	1040	23	324
Total	16669	243	5079

Character of Road	Accidents	Fatal Accidents	Injury Accidents
l. Not stated	12	-	
2. Straight road—level	11876	121	3396
3. Straight road—hillcrest	316	9	93
4. Straight road—on grade	2045	37	699
5. Straight road—not stated			
6. Curve—level	1034	35	424
7. Curve—hillcrest	84	2	27
8. Curve—on grade	1013	39	396
9. Curve—not stated	289	2	73
Total	169991	243	5079

220 49 10 63 3646

209

4000

109 198 545 110 22 162 10653

Surface oily, slippery when wet Under construction or repair

No defects

Other

8. 7. 8.

Loose material on surface Holes, deep ruts, bumps Defective shoulders

Not stated

'n 3 4 Ö.

	Occupation of Driver	Accidents	Accidents	Injury
-	Professional or business man	3778	23	1000
2.	Farmers or farm laborers	1494	39	407
3	Students	5749	44	1694
mi.	Sales persons	878	5	251
5.	Commercial drivers	3	25	392
9	Military personnel	762	6	242
500	Housewives & domestic servants	3655	25	1113
ά.	Retired & pensioners	1076	18	309
9.	All other workers	7069	139	2105
	Total	25798	327	7513

The following information is obtained from investigated accidents only

Driver Training	Accidents	Fatal	Injury Accidents
1. Not stated	840	104	228
2. Received classroom training in school	104		45
3. Received behind the wheel training	56		8
4. Received both classes of training	2912	17	963
5. No driver training	14261	205	4702
Total	18173	327	5956

Driver Sobriety	All Accidents	Fatal Accidents	Injury
1. Not stated	102	10	26
2. HBD-obviously drunk	297	34	118
3. HBD—ability impaired	486	10	249
4. HBD—ability not impaired	436	5	166
5. HBD-not known if impaired	1286	45	646
6. Had not been drinking	14768	146	4420
7. Not known if drinking	798	77	331
Total	18173	327	5956
Road Defects	Accidente	Fatal	Injury

Total	11799	243	4107
Seat Belt Information	Accidents	Fatal	Injury
1. Not stated	1853	16	333
2. Equipped with in use	4074	24	1011
3. Equipped with not in use	9857	116	2944
4. Not equipped with	10014	I-	3225
Total	25798	327	7513
1. Not stated	9649	50	2220
	700	C	
- (	2845	DS T	76/T
3. SB saved life or prevented	1	1	- (
more serious injury	1278	17	530
4. SB did not or could not have belped	12026	110	2971
Total	25798	327	7513

Additional Accident Facts	Accidents	Fatal	Injury
1. Accidents involving a HMV	8778	166	3125
2. Accidents not involving a HMV	3021	77	982
3. Not stated			
Total	11799	243	4107
1. Not stated	2401	10	670
2. Exceeding stated speed limit	1637	92	823
3. Exceeding safe speed limit	6		2
4. Exceeding safe speed limit Not exceeding legal speed limit	307	9	138
5. No speed violation	14708	219	4506
Total	19062	327	6139
1. Drivers recommended for driver license re-examination	289	6	128
9 Hit & run accidents			

# SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS IN MONTANA

Jan. thru Dec. 1968

PERIOD

Rural SUMMARY REPORT OF 4 3 2 -

ACCIDENTS

Weather	Accidents	Fatal Accidents	Injury Accidents
Not stated	c	7	
Clear	9869	182	2470
Raining	725	6	269
Snowing	708	7	189
Fog	112	7	32
Other	7 28	22	261
Total	9262	222	1005

Character of Road	Accidents	Fatal Accidents	Injury Accident
1. Not stated	9	1	
2. Straight road—level	5630	107	1846
3. Straight road—hillcrest	269	5	85
4. Straight road—on grade	1200	33	451
5. Straight road—not stated			
6. Curve—level	862	33	370
7. Curve—hillcrest	74	2	25
8. Curve—on grade	940	39	375
9. Curve—not stated	281	2	69
Total	9262	222	3221

Occupation of Driver	Accidents	Fatal Accidents	Injary
1. Professional or business man	1331	21	438
2. Farmers or farm laborers	1162	37	350
3. Students	2355	36	817
4. Sales persons	436	S.	160
5. Commercial drivers	871	24	285
6. Military personnel	404	6	148
7. Housewives & domestic servants	1405	22	521
δ. Retired & pensioners	507	16	171
9. All other workers	4186	130	1399
Total	12657	300	4289

The following information is obtained from investigated accidents only

Driver Training	Accidents	Fatal	Injury Accidents
1. Not stated	653	91	179
2. Received classroom training in school	82		37
3. Received behind the wheel training	51		17
4. Received both classes of training	1413	14	579
5. No driver training	7417	195	2952
Total	9616	300	3764

Driver Sobriety	Accidents	Fatal	Injury
	74	6	24
HBD_	189	34	80
HBD	364	10	200
4. HBD-ability not impaired	269	4	106
5. HBD-not known if impaired	945	41	507
	7126	128	2567
7. Not known if drinking	649	74	280
Total	9616	300	3764
Road Defects	Accidents	Fata! Accidents	Injury
1. Not stated			
2. Defective shoulders	100	4	44
3. Holes, deep ruts, bumps	132	9	61
4. Loose material on surface	483	18	207
5. Under construction or repair	101	2	47
i	20		6
	156	4	62
8. No defects	6046	188	2413
Total	7038	222	4
Seat Belt Information	Accidents	Fatal	Injury
1. Not stated	1563	10	274
2. Equipped with in use	2315	24	649
3. Equipped with not in use	3955	108	1529
4. Not equipped with	4824	158	1837
Total	12657	300	4289
Not stated	4642	34	1074
2. SB would have saved life or prevented more serious inj.	2600	145	1600
3. SB saved life or prevented more serious injury	1193	15	501
4. SB did not or could not have belped	4222	106	1114
Total	12657	300	4289

Additional Accident Facts	Accidente	Fatal	Injury	
	ACCIDENTS.	STREET BERTS	Accidents	
1. Accidents involving a HMV	4831	156	2108	
2. Accidents not involving a HMV	2207		735	
3. Not stated				
Total	7038	222	2843	
1. Not stated	635	ω	223	
2. Exceeding stated speed limit	1372	89	700	
3. Exceeding safe speed limit	9		٦	
4. Exceeding safe speed limit	000		(	
Not exceeding legal speed limit	783	ဂ	131	
5. No speed violation	7501	198	2754	
Total	9797	300	3809	
1. Drivers recommended for driver	236	0	011	
TOTAL TOTAL MANAGEMENT	200		777	
2. Hit & run accidents				

# SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS IN MONTANA

PERIOD Jan. thru Dec. 1968

Urban SUMMARY REPORT OF

ACCIDENTS

1538 144 103 10 63 1858 Injury Accidents Fatal Accidents 977 Accidents 5965 565 526 38 312 7407 Not stated Total Snowing Weather 3. Raining 5. Fog 6. Other Clear 4

Accidents Accidents	9	6246 14	1 47 1 1	845 4		172   2	10	73	88	7407 21
Character of Road	1. Not stated	2. Straight road—level	3. Straight road—hillcrest	4. Straight road—on grade	5. Straight road—not stated	6. Curve—level	7. Curve—hillcrest	8. Curve—on grade	9. Curve—not stated	Total

Occupation of Driver	Accidents	Patal Accidents	Injury
1. Professional or business man	2447	2	562
2. Farmers or farm laborers	332	2	57
3. Students	3394	8	877
4. Sales persons	442		16
5. Commercial drivers	466	7	107
6. Military personnel	358		94
7. Housewives & domestic servants	2250	3	592
8. Retired & pensioners	569	2	138
9. All other workers	2883	0	902
Total	13141	27	3224

### The following information is obtained from investigated accidents only

Driver Training	Accidents	Fatal Accidents	Injury Accident
1. Not stated	187	13	49
2. Received classroom training in school	22		Φ
3. Received behind the wheel training	5	1	-
4. Received both classes of training	1499	3	384
5. No driver training	6844	10	1750
Total	8557	27	2192

ls (

Driver Sobriety	Accidents	Fatal Accidents	Injury Accidents
l. Not stated	28	7	2
2. HBD—obviously drunk	108		38
- 1	122		49
4. HBD—ability not impaired	167	7	09
- 1	341	4	139
6. Had not been drinking	7642	18	1853
7. Not known if drinking	149	3	51
Total	8557	27	2192
Road Defeate	ηV	Fatal	Infurv

1.0121	8557	27	2192
Road Defects	Accidents	Fatal	Injury
1. Not stated			
2. Defective shoulders	6		C.
3. Holes, deep ruts, bumps	99		
4. Loose material on surface	62		13
b. Under construction or repair	6		0
6. Surface oily, slippery when wet	2		
	9		
8. No defects	4607	27	1233
Total	4761	21	1264
Seat Belt Information	Accidents	Fatal	Injury
1. Not stated	290	9	59
2. Equipped with in use	1759		362
3. Equipped with not in use	5902	8	1415
4. Not equipped with	5190	13	1388
Total	13141	27	3224
1. Not stated	5007	16	1146
2. SB would have saved life or	1	ı	(
prevented more serious inj.	245	5	192
3. SB saved life or prevented			
more serious injury	85	2	29
4. SB did not or could not have helped	7804	4	1857
Total	13141	27	3224

Additional Accident Facts	Accidents	Fatal	Injury
1. Accidents involving a HMV	3947	10	1017
2. Accidents not involving a HMV	814		247
3. Not stated			
Total	4761	21	1264
1. Not stated	1766	2	447
2. Exceeding stated speed limit	265	m	123
3. Exceeding safe speed limit	C		7
4. Exceeding safe speed limit Not exceeding legal speed limit	24		7
5. No speed violation	7207	2]	1752
Total	9265	27	2330
1. Drivers recommended for driver license re-examination	53		18
2. Hit & run accidents			

### YEARLY ANALYSIS OF ACCIDENT REPORTS

### 1 January 1968 - - 31 December 1968

Accidents Reported:		Drivers Involved:
Controlled Access Highways US & State Highways County & Rural Roads Cities & Towns	657 5,095 3,510 7,407	Male       19,691         Female       6,093         Not Stated       14         Total       25,798
Total	16,669	Accidents Investigated:
Deaths Resulting	289	Highway Patrol 6,816 City Police and
Injuries (Non-fatal)	7,902	Other Agencies 4,983

### SUMMARY

Month	Accidents Reported	Fatal <u>Accidents</u>	<u>Deaths</u>	Non-fatal Injuries	Drivers <u>Involved</u>	Economic Loss
Jan.	1,593	5	5	455	2,655	\$ 1,000,000
Feb.	1,078	10	11	444	1,671	2,200,000
Mar.	1,010	16	19	500	1,492	3,800,000
Apr.	1,079	19	21	532	1,643	4,200,000
May	1,285	19	22	770	1,931	4,400,000
June	1,421	18	19	793	2,214	3,800,000
July	1,424	35	42	780	2,176	8,400,000
August	1,548	36	46	882	2,331	9,200,000
Sep.	1,352	24	28	690	2,063	5,600,000
Oct.	1,364	20	26	678	2,078	5,200,000
Nov.	1,593	23	27	733	2,382	5,400,000
Dec.	1,922	18	23	645	3,162	4,600,000
Total	16,669	243	289	7,902	25,798	57,800,000

Type of Accident	Controlled Access	US & State Highway	County & Rural Roads	City & Towns	Total <u>Accidents</u>	Fatal Accidents
Ran off Roadway Overturned on Roadway Collision with Pedestrian Collision with Motor Vehicle Collision with Railroad Train Collision with Bicycle Collision with Animal Collision with Cher Object Collision with Cher Object Collision with Other Object Other Non-collision	221 42 3 178 0 0 145 145 1	2,011 99 1,807 1,807 95 616 387 23 23 10	1,375 68 24 1,282 162 33 14 252 280 11 3,510	135 163 5,456 944 19 66 14 584 7,407	3,742 227 214 8,723 1,207 57 90 937 1,396 17 16,669	110 22 75 75 1 6 6 6 7 17 0 3 4
Severity Fatal Injury Property Damage	22 223 412 657	• • • •			243 5,079 11,347 16,669	4 4
				,		

<u>Traffic Control</u> (Investigated Accidents Only)	Controlled	US & State <u>Highway</u>	County & Rural Roads	City & Towns	Total <u>Accidents</u>	Fatal Accident
Stop Sign Stop & Go Signal Officer or Watchman Railroad Gates or Signals Centerline Caution or Slow Sign or Curve Sign Speed Sign Other No Traffic Control	7 3 3 3	165 41 13 23 70 245 325 3,215	136 15 12 12 131 130 1,948	765 831 12 12 13 88 3,025	0,8 44 9, 1	H (2) (8)
Highway Location  Intersection - Y, T and Other Detour Railroad Crossing Bridge, Overpass or Culvert Underpass Other Not Stated Total	535 23 28 28 605 0	4,100 415 0 3 143 4,527 5,095	2,403 569 0 2,860 2,860 3,510	4,761 4,306 0 28 42 13 3,018 0	5,313 0 33 288 288 11,010 0	243 18 0 0 8 0 217 0 243

Type of Locality	Controlled Access	US & State <u>Highway</u>	County & Rural Roads	City & Towns	Total Accidents	Fatal <u>Accidents</u>
Business or Shopping District Residential District School Zone or Playground Open District or Country Built-up Area All Other	655 0 0 0	3 0 0 0 5,081 11 0	1 0 0 3,478 31 0	16 44 3 126 7,218 0	22 44 3 9,340 7,260 0	0 1 0 240 2 0
Total <u>Month</u>	657	5,095	3,510	7,407	16,669	243
January February March April May June July August September October November December	0 W W U U U O U O 4 O O I	7 2 3 3 3 3 5 7 5 7 5 6	31 222 30 30 31 32 32 32 32 32 32 32 32 32 32 32 32 32	843 433 481 550 587 552 579 579 1,011	1,593 1,078 1,010 1,285 1,424 1,548 1,352 1,364 1,593	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Total	657	2,095	3,510	7,407	16,669	2

Hour of Occurrence	Controlled Access	US & State <u>Highway</u>	County & Rural Roads	City & Towns	Total <u>Accidents</u>	Fatal <u>Accidents</u>
00 M - 12:	26	225	183	252	686	16
.00 - 2:5	30	7	t M	$\circ$	<u>~</u> ∞	
:00 - 3:5	17	$\vdash$	S	$\infty$	9	
:00 - 4:5	13	7	29	38	2	2
:00 - 5:5	18		35	22	9	ĸ
) - 6:5	21	$\vdash$	38	33	0	9
:00 - 7:5	25	3	0	$\infty$	S	4
:00 - 8:5	25	9	$\vdash$	9	9	S
:00 - 9:5	30	9	$\overline{}$	4	9	7
0:00 - 10:5	34	$\vdash$	$\sim$	1	4	∞
:00 - 11:5	23	9	3	3	9	9
2:00 N - 12:5	26	$\vdash$	3	$\vdash$	$\infty$	8
:00 - 1:5	48	$\sim$	2	9	9	12
:00 - 2:5	30	9	9	$\sim$	2	11
:00 - 3:5	38	9	4	2	, 10	12
:00 - 4:5	42		277	718	5	15
0 - 5:5	31	$_{\odot}$	4	3	, 24	11
:00 - 00:	32	$\infty$	9	$\sim$	$\mathcal{C}$	12
:00 - 7:5	25	9	0	9	$\infty$	18
:00 - 8:5	27	9	9	0	$\infty$	19
: 5	28	S	$\infty$	$\vdash$	7	6
:5	20	$\sim$	~	9	$\vdash$	10
1:5	19	9	2	2	$\infty$	5
Not Stated	0	ω	Ж	0	11	1
Total	657	5,095	3,510	7,407	16,669	243

nl ents				10.0	~		0.01	
Fatal <u>Accident</u>	32 34 23 34 36 46	243		116 10 10 5 98 98 13	243		100	243
Total <u>Accidents</u>	297 124 007 178 666 964 433	699		,864 671 230 ,710 ,191	, 669		998	6,669
TC	0000000	16,		6 66	16,		5,	16,
City & Towns	1,059 1,025 933 1,045 1,275 1,282 788	7,407		4,814 300 41 373 1,878	7,407		2,241 5,166 0	7,407
County & Rural Roads	456 423 420 509 622 656	3,510		1,956 157 46 1,178 173	3,510		1,218 2,289 3	3,510
US & State <u>Highway</u>	690 593 585 630 786 938 873	5,095		2,708 195 125 1,928 137	5,095		1,910 3,177 8	5,095
olled	92 883 79 96 16	57		866 118 31 0	57		91 66 0	57
Controlled Access	44	9		3 hted 2	9		3.2	9
				or highway not lig or highway lighted				
				highway r highway J				
		Ę	3	or hi				
Sek	1	al 	777777	- st.	B.1	1	ğ	_1
Day of Week	Monday Tuesday Wednesday Thursday Friday Saturday Sunday	Total Light Condition	11.	Daylight Dusk Dawn Darkness - Darkness - Not Stated	Total	AM OF PM	Stated	Total
$\geq$	C N M M M I I C	3	j	Dayl. Dusk Dawn Darki Darki			AM PM Not	

Fatal <u>Accidents</u>	198 11 9 1 23	243	200 22 19 0 0 1	243	166 77 0	243
Total Accidents	12,951 1,290 1,234 1,034 1,040	16,669	10,734 2,001 3,848 5 19 47 7	16,669	8,778 3,021 0	11,799
City & <u>Towns</u>	5,965 565 526 38 312	7,407	4,508 893 1,992 3	7,407	3,947 814 0	4,761
County & Rural Roads	2,796 189 203 37 285 0	3,510	2,353 323 782 1 4 4 4	3,510	1,749	2,403
US & State <u>Highway</u>	3,711 484 427 66 404 3	5,095	3,462 704 911 11 11 3	5,095	2,733 1,367 0	4,100
Controlled Access	479 522 78 39 0	657	411 81 163 0 1 0	657	349 186 0	535
Weather	Clear Raining Snowing Fog or Mist Other	Total Road Condition	Dry Wet Snowy or Icy Oily Frosty Muddy Other Not Stated	Total  Hazardous Moving Violations (Investigated Accidents Only)	Accidents Involving HMV Accidents Not Involving HMV Not Stated	Total (Investigated Accidents)

Fatal <u>Accidents</u>	4 18 0 2 4 209	243	2 2 2	243
Total <u>Accidents</u>	109 198 545 110 22 162 10,653	11,799	11,876 316 2,045 0 1,034 1,013 1,013	16,669
City & Towns	9 66 62 9 7 7 6 4,607	4,761	6,246 47 845 0 172 10 73 8	7,407
County & Rural Roads	51 427 427 13 2 79 1,739	2,403	2,114 111 359 0 357 37 375 155	3,510
US & State <u>Highway</u>	46 37 54 68 18 68 3,809	4,100	3,132 148 729 0 457 32 491 102	5,095
Controlled Access	3 3 2 20 20 ace 0 498	535	384 10 112 4 0 7 4 24	657
Road Defects (Investigated Accidents Only)	Defective Shoulders Holes, Ruts, Etc. Loose Material on Surface Under Construction or Repair Oil Worked Through - Slippery Surfac Other Defects No Defects	Total (Investigated Accidents)  Road Contour	Straight Level Straight - Hillcrest Straight - On Grade Straight - Not Stated Curve - On Level Curve - Hillcrest Curve - On Grade Curve - Not Stated Not Stated	Total

Contributing Circumstances (Investigated Accidents Only)	Controlled Access	US & State Highway	County & Rural Roads	City & <u>Towns</u>	Total <u>Accidents</u>	Fatal <u>Accidents</u>
Speed Too Fast for Conditions Failed to Yield Right of Way Drove Left of Center Improper Passing Stop Sign Violation Disregarded Traffic Signal Following Too Closely Improper Turn Other Improper Driving Inadequate Brakes Improper Lights Had Been Drinking	225 16 21 10 0 0 10 16 8 8	1,465 262 125 110 0 29 104 57 100 66 1152	945 118 24 24 31 31 37 85	1,426 1,418 26 30 0 286 265 178 103 62 142	4,061 1,988 290 174 0 346 410 261 273 173 394	58 19 10 10 14 44
Miscellaneous Information (Investigated Accidents Only) Hit and Run - Apprehended Hit and Run - Unapprehended Stolen Vehicle	000	K 4 4	000	0 1 0	0 4 8	007

Property Damage	Controlled Access	US & State Highway	County & Rural Roads	City & Towns	Vehicles Involved All Acc.	Vehicles Involved Fatal Acc.
\$ 1 to \$ 99 100 to 299 300 to 499 500 to 699 700 to 999 1,000 to 1,999 2,000 to 2,999 3,000 to 4,999 5,000 and over Not Stated	85 224 170 94 78 93 38 18 15	763 2,197 1,189 802 550 756 263 118 89	617 1,782 877 485 312 397 110 35 18	2,404 7,414 2,108 781 338 237 32 8	3,869 11,617 4,344 2,162 1,278 1,483 179 179	14 27 18 21 33 77 70 35 13
Total Vehicle Age	852	7,093	5,003	14,294	27,242	329
l Year old 2 Years old 3 Years old 4 Years old 5 Years old 7 Years old 9 Years old 10 Years old 11 Years old 12 Years old 12 Years old Not Stated Total	107 121 113 106 64 63 43 28 15 91 10	919 1,059 891 755 624 560 423 314 320 264 163 7,093	510 584 584 437 437 252 252 235 130 5,003	1,336 1,703 1,486 1,516 1,224 1,102 859 850 889 1,773 1,773	2,872 3,467 3,044 2,961 2,378 2,346 1,931 1,468 1,216 677 3,224 190	443 30 124 102 102 103 329

Vehicles Involved Fatal Acc.	25 25 25 24 44 1	329	0 0 0 1 322 1	329
Vehicles V Involved 1 All Acc. E	24,402 206 395 226 66 106 284 1,386 123	27,242	65 7 5 2 28 33 17 18,055 9,030	27,242
City & Towns	13,559 49 79 48 11 28 81 393 18	14,294	56 2 3 0 10 2 2 8,483 5,723	14,294
County & Rural Roads	4,624 36 35 34 10 170 13 45	5,003	5 1 0 1 10 11 3,213 1,761	5,003
US & State <u>Highway</u>	5,619 103 232 115 45 61 148 708 17	7,093	4 3 1 1 8 19 5,655 1,401	7,093
Controlled Access	600 18 49 29 4 7 115 5	852	0 1 1 0 0 704 145	852
Vehicle Registration	Montana Idaho Washington North Dakota South Dakota Oregon California Other States and Government Not Registered	Total  Vehicle Condition	Defective Brakes Headlights - Insufficient or Out Rear Lights - Insufficient or Out Other Lights, Reflectors, Insufficient Defective Steering Defective Tires Other Defect No Defect	Total

Type of Vehicle	Controlled Access	US & State <u>Highway</u>	County & Rural Roads	City & Towns	Vehicles Involved All Acc.	Vehicles Involved Fatal Acc.
Passenger Car and Trailer Passenger Car and House Trailer Truck Truck and Full Trailer Truck and House Trailer Truck and House Trailer Truck and House Trailer Other Truck Combination Towing Vehicle Towed Vehicle Construction Equipment Farm Equipment Taxicab Bus School Bus Motorcycle Motorcycle Motorcycle Other Not Stated	666 122 144 144 155 100 100 100 100 100 100 100 100 100	5,569 115 221 221 221 111 12 35 35 36 37 37 37 37 37 37 37 37 37 37	3,987 862 862 11 11 12 48 13 11 42 42 10 0	12,529 4 1,469 1,64 2 2 0 0 11 135 135 0 0	22,751 28 60 3,390 3,390 188 18 51 310 27 27 26 30 27 27 28 27 27 28 27 27 44	232 1 1 2 3 3 1 0 0 1 0 0 0 0 0
Total  Seat Belts (Investigated Accidents Only)	852	7,093	5,003	14,294	27,242	329
Equipped With - In Use Equipped With - Not In Use Not Equipped Not Stated Total	197 104 291 255	1,550 837 2,531 2,070 6,988	853 252 1,400 2,317 4,822	245 85 7,804 5,007	2,845 1,278 12,026 9,649 25,798	24 116 171 16

Vehicles Involved Fatal Acc.	150	17	110	20	327		7 0 0	7070	319 319 2	329
Vehicles Involved All Acc.	4,074	6,859	10,014	0	25,798		140	35 78 78	19 22 17,438 918	19,062
City & Towns	1,759	5,902	5,190	290	13,141		89 85 73	707 6 09	0 15 8,008 725	9,265
County & Rural Roads	610	1,507	1,807	0868	4,822		133	0000	10 3,149 111	3,335
US & State Highway	1,502	2,178	2,703	605	6,988		ж г ж 4 С с	10 11 11	9 6 5,586 78	5,756
Controlled	203	272	314	0 28	847		v000	N O O (	0 0 69 5	706
Seat Belt Information (Investigated Accidents Only)	Seat Belts Would Have Saved Life or Prevented More Serious Injury	Seat Belts Saved Lile or Prevented Serious Injury	Seat Belts Did Not or Could Not Have Helped	Sear Beits in Fartial Use - Did Help and Would Have Helped Not Stated	Total	<u>Vehicle Vision</u> (Investigated Accidents Only)	Rain, Snow, Fog, Dust on Windshield Trees, Crops, Brush, etc. Buildings	Other Vehicle - Parked or Moving Blinded by Headlights Blinded by Sun	Hillcrest or Embankment Vision Obscured - Other Vision Not Obscured Not Stated	Total

Drivers Sex	0 40 1	S & tat	oun Rur oad	i K	iver volv	
Male Female Not Stated	712 134 1	5,864 1,123 1	3, 917 899 6	9, 198 3, 937 6	19,691 6,093 14	287 39 1
Total	847	6,988	4,822	13,141	25,798	327
Drivers Age						
Years and Younger		$\infty$	155	9	53	œ
Years Vears	10	173	278	657 860	1,118	ഹ യ
19 Years		9	527	41	, 58	26
	7	18	821	, 33	,51	09
34 Years		-10	857	2 -	,77	75
44 lears 54 Years	1 0	00 00 00 00 00 00 00 00 00 00 00 00 00	563	, 71 . 56	, 23	0.0 44
	7	-	349	, 03	, 07	21
74 Years		0	163	56	,05	18
Years and Older		4	74	9	$\sim$	12
Stated	0	0	0	0	0	0
Total	847	6,988	4,822	13,141	25,798	327
<u>Drivers Residence</u>						
Within 25 Miles of Accident Elsewhere in State Out of State Not Stated	384 235 227 1	3,752 1,919 1,316	3,919 648 247 8	12,066 718 356	20,121 3,520 2,146	182 82 61 2
Total	847	6,988	4,822	13,141	25,798	327

Drivers Involved Fatal Acc.	216 41 54 10 10	327		0 0 1 37 44 50 27 36 132
Drivers Involved All Acc.	21,636 1,296 1,750 1,036	25,798		10 59 225 4,558 2,769 3,461 2,490 3,163 1,384
City & Towns	11,624 548 310 644 10	13,141		27 135 2,448 1,296 1,543 1,211 1,657 8,557
County & Rural Roads	4,089 359 195 12 157	4,822		17 47 875 459 532 384 551 3,230
US & State <u>Highway</u>	5,339 347 1,052 27 13	6,988		3 1,076 1,076 1,238 1,238 1,016 5,683
Controlled Access	584 42 193 22 1	847		1 6 159 148 103 703
License of Driver	Licensed in State Resident of State - No License Non-Resident - Licensed Other State Non-Resident - Not Lic. Other State Resident - Licensed Other State Not Stated	Total	<u>Drivers Experience</u> (Investigated Accidents Only)	Learner Under Instruction Less Than 3 Months 6 Months to Less Than 1 Year 1 to 5 Years 6 to 10 Years 11 to 20 Years 21 to 30 Years Over 30 Years Not Stated Total

Controlled State & Rural & Involved Access Highway Roads Towns All Acc.	1 8 6 11 26 0 2 0 1 3 0 3 4 10 17 3 3 19 0 7 29 20 106 32 8 166 680 5,550 3,184 8,526 17,940 0 1 0 0 0 1 140 1,296 1,595 4,568 7,599	847 6,988 4,822 13,141 25,79	35 359 238 1,769 2,40 30 550 451 2,336 3,36 46 476 616 3,106 4,24 59 555 539 1,660 2,81 81 861 504 270 1,71 143 1,165 474 84 1,86 154 1,062 298 20 1,53 111 521 156 11 79
Drivers Condition	Eyesight Defective (uncorrected) Hearing Defective (uncorrected) Other Bodily Defects Ill Fatigued Apparently Asleep Apparently Normal Defects Unknown Not Stated	Total  Speed (Investigated Accidents Only)	to 9 Miles Per Hour to 19 Miles Per Hour to 29 Miles Per Hour to 39 Miles Per Hour to 49 Miles Per Hour to 59 Miles Per Hour to 69 Miles Per Hour to 79 Miles Per Hour and over

Fatalities	215	289		159 102 26 2	289		27 7 24 40 56 134	289
Total Injured	4,961 2,941	7,902		4,403 3,204 205 90	7,902		109 206 112 534 2,442 4,213	7,902
City & Towns	1,365	2,610		1,453 926 162 69	2,610		31 31 33 95 795 38 1,587	2,610
County & Rural Roads	1,302	1,873		1,008 831 22 12	1,873		32 65 30 153 512 84	1,873
US & State <u>Highway</u>	2,025	2,995		1,726 1,243 18	2,995		44 99 45 259 987 153	2,995
Controlled	269 155	424		216 204 3	424		2 11 4 27 148 11 221	424
Injured Sex	Male Female	Total	Injured Location	Driver Passenger Pedestrian Bicyclist	Total	<u>Injured - Drinking</u>	Had Been Drinking - Obviously Drunk Had Been Drinking - Ability Impaired Had Been Drinking - Ability Not Imp. Had Been Drinking - Not Known if Imp. Had Not Been Drinking Sobriety Not Known Not Stated	Total

Injured Age	Controlled Access	US & State Highway	County & Rural Roads	City & Towns	Total <u>Injured</u>	Fatalities
0 to 4 Years Old 5 to 9 Years Old	7	65	39 55	100	211	0 4
to 14 Years	18	$\overline{}$	$\overline{}$	3	$\infty$	9
to 19 Years	74	~	605	9	,91	42
to 24	82	3	S	$\sim$	$\infty$	45
to 34 Years	75	_ '	2	2	, 20	43
to 44 Years	32	_	7	7	S	38
45 to 54 Years Old	34	340	m $a$	$\sim$	<b>ω</b> α	32
to 74 Years	16	$\sim$	) (N ()	10	9	21
Years and Ol	15	48	20	56	3	19
Not Stated	Ŋ	2	٦	0	ω	2
Total	424	2,995	1,873	2,610	7,902	289
Injured Residence						
Within 25 Miles of Accident	204	1,565	1,521	2,419	70	170
Dut of State Not Stated	122 0	651 651	66			51
Total	424	2,995	1,873	2,610	7,902	289
Injured Condition						
Eyesight Defective Hearing Defective Other Bodily Defects Ill	0001	7107	1041	m 0 0 4	70077	1 1 0

Injured Condition (Con't)	(Con't)	Controlled Access	US & State Highway	County & Rural Roads	City & Towns	Total Injured	Fatalities
Fatigued Apparently Asleep Apparently Normal Defects Unknown Not Stated		3 12 190 0 218	14 58 1,518 0 1,400	0 854 0 996	2 1,012 0 1,585	19 89 3,574 0 4,199	0 5 151 1
Total Injured Severity		424	2,995	1,873	2,610	7,902	289
Fatal Serious (a) Slight (b) Very Slight (c)		27 126 188 110	152 1,011 1,231 753	84 603 892 378	26 650 997 963	289 2,390 3,308 2,204	289
Total		451	3,147	1,957	2,636	8,191	289

Three Categories of Non-fatal Injuries:

- Bleeding wound, distorted member, or any condition that required that the victim be carried from the scene of the accident. (a)
- Minor visible injuries such as bruises, abrasions, swelling, limping, or other painful movement. (q)
- Complaint of pain, without visible signs of injury; or momentary unconsciousness. (C)

HQ-979 8/69 Dist. Al-12, Bl-2, C-1, Dl-10

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